FIG. 1

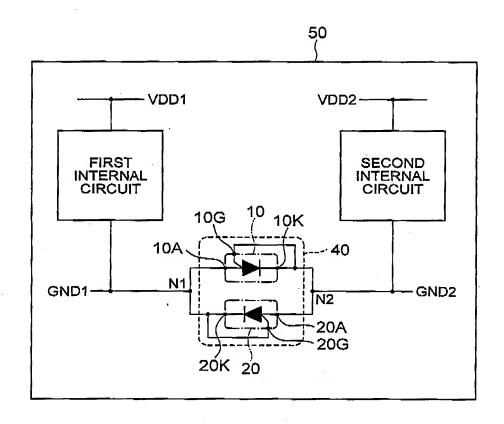


FIG. 2

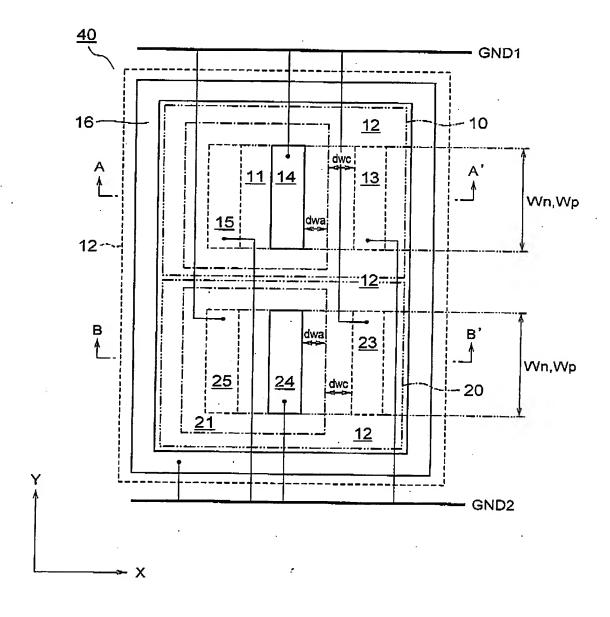


FIG. 3A

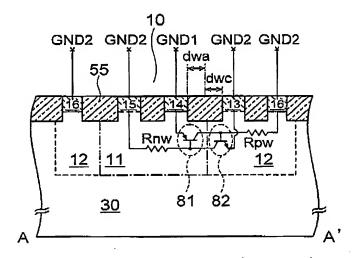


FIG. 3B

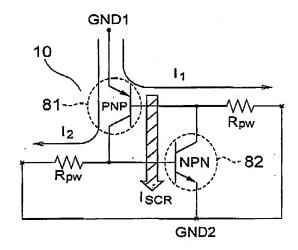


FIG. 4A

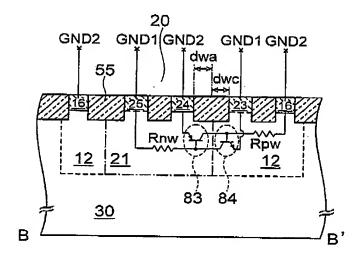


FIG. 4B

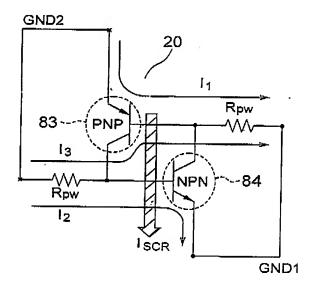


FIG. 5A <u>30</u> FIG. 5B <u>12</u> <u>11</u> <u>12</u> <u>30</u> Α 5,5 FIG. 5C <u>12</u> <u>11</u> <u>12</u> <u>30</u> 6,1 61PR 61 FIG. 5D 55 <u>12</u> 11 <u>12</u> <u>30</u>

FIG. 5E

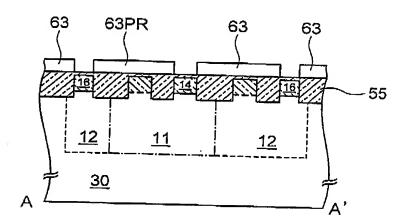
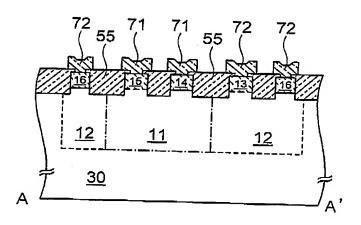


FIG. 5F



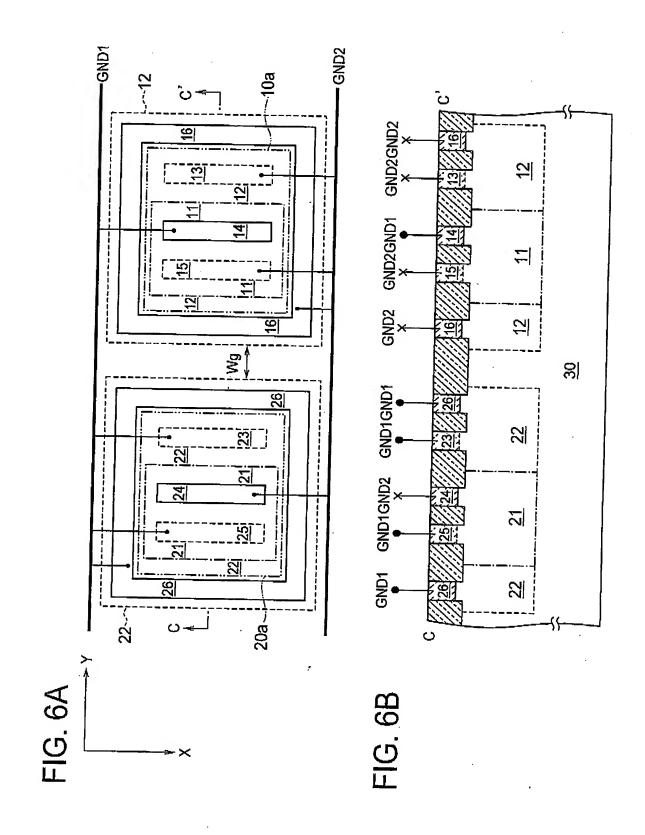


FIG. 7A

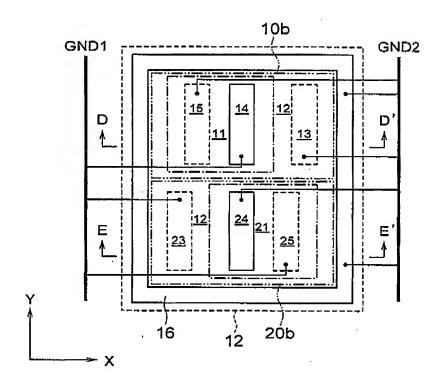
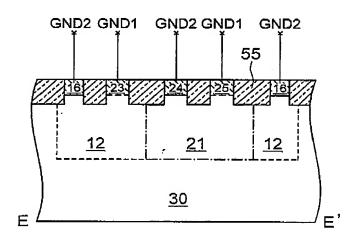


FIG. 7B



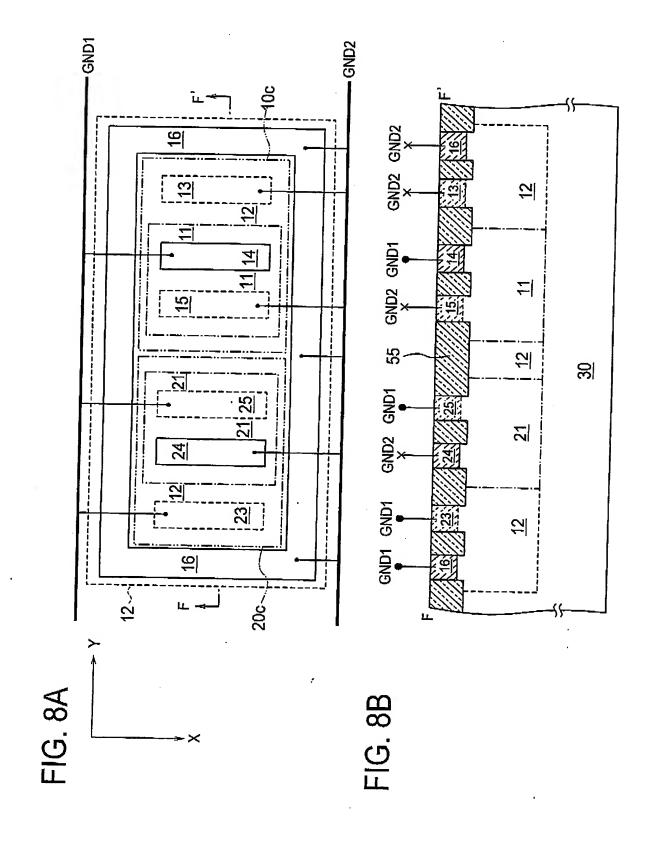


FIG. 9A

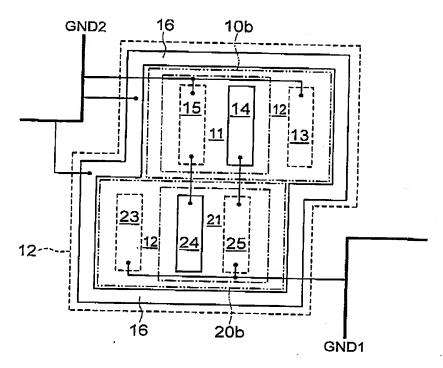


FIG. 9B

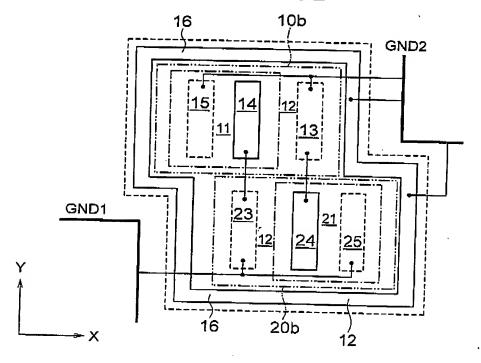


FIG. 10 PRIOR ART

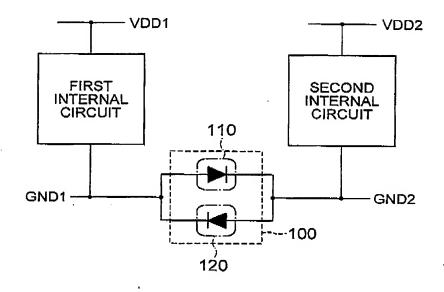
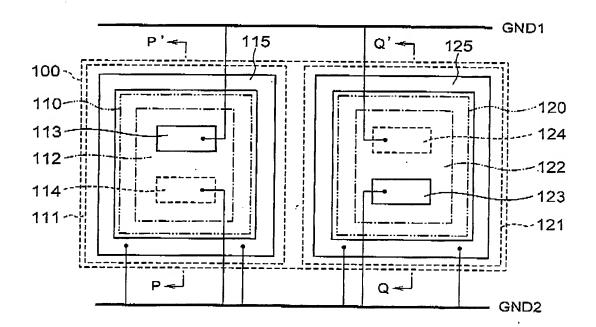


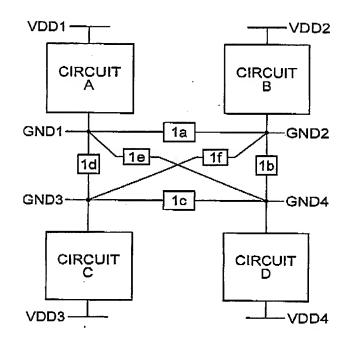
FIG. 11



GND2 GND2 GND1 GND2 118 FIG.12A <u>103</u> GND1 FIG.12B GND2 GND2 GND2 GND1 GND2 118 FIG.13A <u>121</u> 122 <u>103</u> Q GND2 FIG.13B → GND1

FIG. 14A

. 7. 7 . 7. 4



 \aleph

FIG. 14B

